AMENDMENTS

<u>In The Specification</u>:

Please replace the paragraph beginning on page 6, line 21 with the following paragraph

shown with markings (a clean version is submitted on a separate page):

The Present Invention provides a method and apparatus for maintaining policy

compliance on a computer network. <u>Additionally, the Present Invention provides for an</u>

<u>article of manufacture, comprising a computer-readable storage medium having a</u>

<u>computer program embodied therein, for maintaining policy compliance on a computer</u>

<u>network.</u> FIG. 1 is a block diagram illustrating an electronic record management system

according to an embodiment of the Present Invention. The hardware, generally

implementing electronic record management system 100, may include a computer

having processor 105 and memory 130 distributed over a network as is well-known in

the art. Memory 130 may include Random Access Memory (RAM) or fixed storage.

The program steps implementing this invention are stored in memory 130 and executed

by processor 105. The present invention may be implemented using an Intranet-based

application that can be stored on central servers, waiting to be called up and

manipulated via a Web browser from any location. Those skilled in the art will

recognize that a variety of configurations can be used without. departing from the scope

of the present invention and that a wide variety of distributed and multi-processing

systems may be used.

Applicant: Jacobson
Application No.: 09/175,589
Title: "Electronic Records Management System"
Attorney Docket No.: 065424.0004

Examiner: E. Colbert
Art Unit: 3694

Replacement Paragraph
(replacing the paragraph beginning on page 6, line 21)

Clean Version

The Present Invention provides a method and apparatus for maintaining policy compliance on a computer network. Additionally, the Present Invention provides for an article of manufacture, comprising a computer-readable storage medium having a computer program embodied therein, for maintaining policy compliance on a computer network. FIG. 1 is a block diagram illustrating an electronic record management system according to an embodiment of the Present Invention. The hardware, generally implementing electronic record management system 100, may include a computer having processor 105 and memory 130 distributed over a network as is well-known in the art. Memory 130 may include Random Access Memory (RAM) or fixed storage. The program steps implementing this invention are stored in memory 130 and executed by processor 105. The present invention may be implemented using an Intranet-based application that can be stored on central servers, waiting to be called up and manipulated via a Web browser from any location. Those skilled in the art will recognize that a variety of configurations can be used without. departing from the scope of the present invention and that a wide variety of distributed and multi-processing systems may be used.